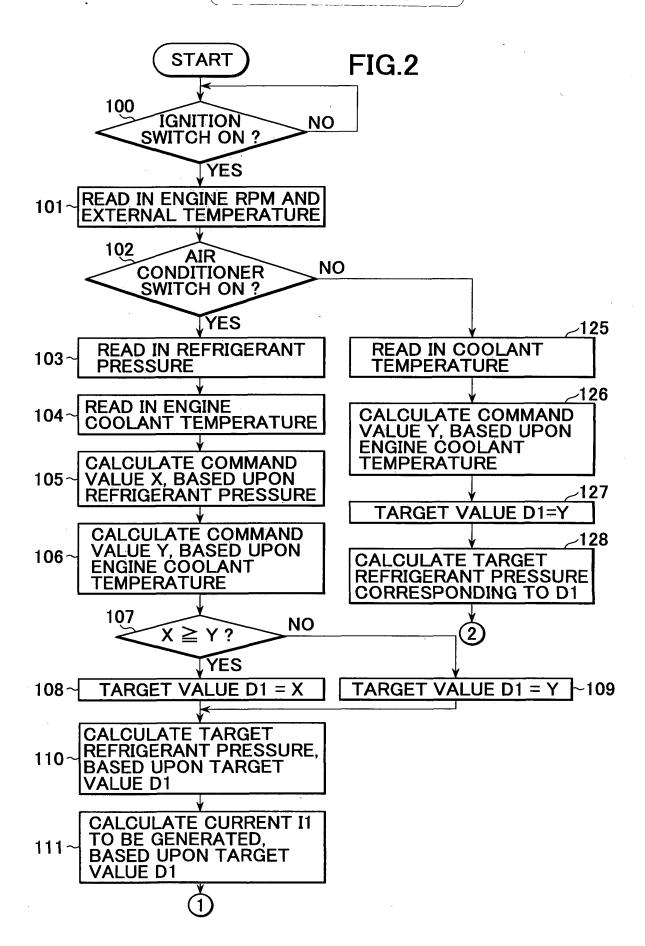


al.



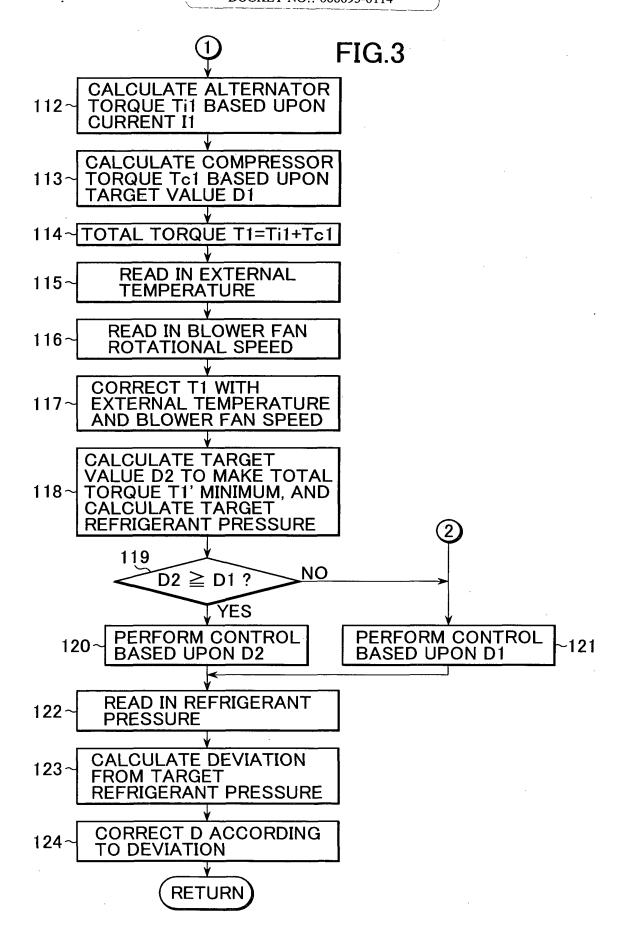


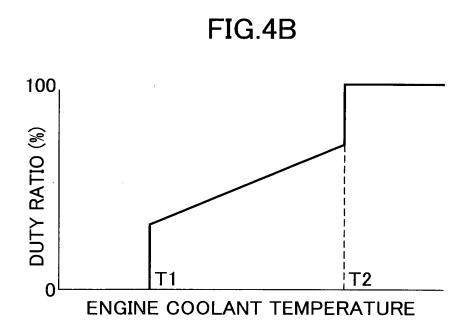
FIG.4A

100

© OIL VALUE P1

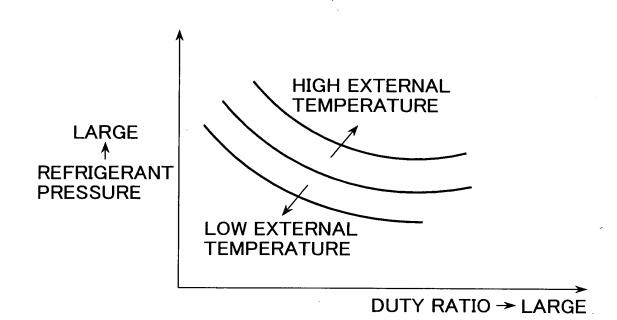
P1

REFRIGERANT PRESSURE



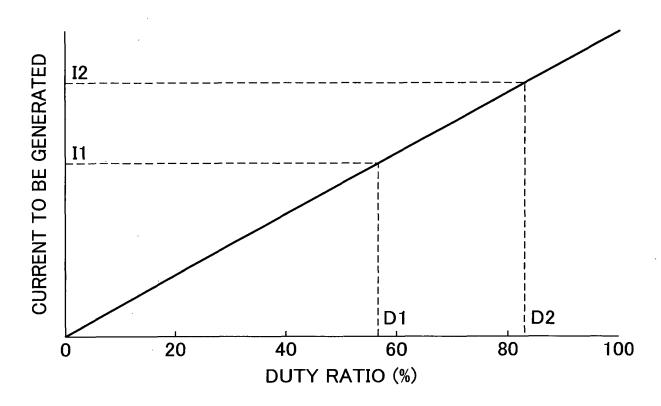
al.





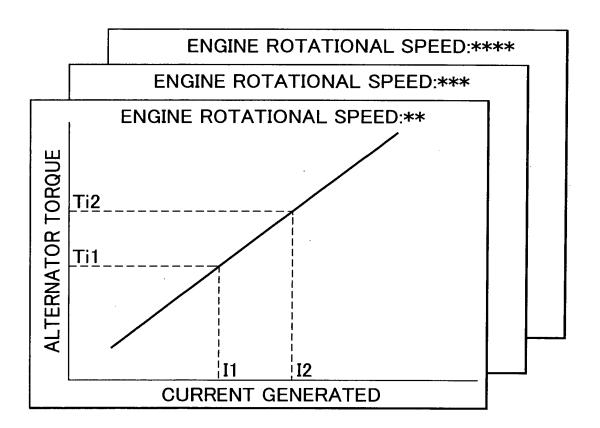
Title: CONTROL DEVICE FOR MOTOR FAN OF VEHICLE Inventor(s): Tomofumi FURUKAWA et al. DOCKET NO.: 088693-0114

FIG.6



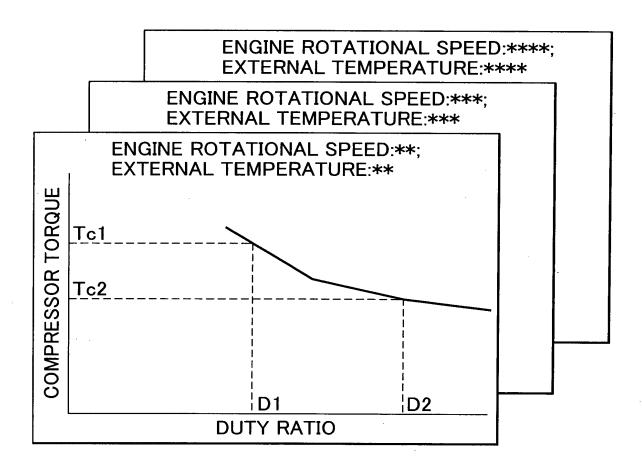
Title: CONTROL DEVICE FOR MOTOR FAN OF VEHICLE Inventor(s): Tomofumi FURUKAWA et al. DOCKET NO.: 088693-0114

FIG.7



al.

FIG.8



al.

FIG.9

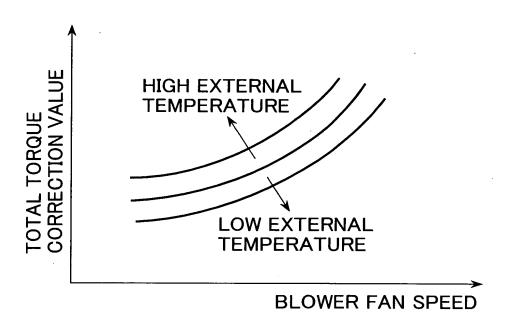
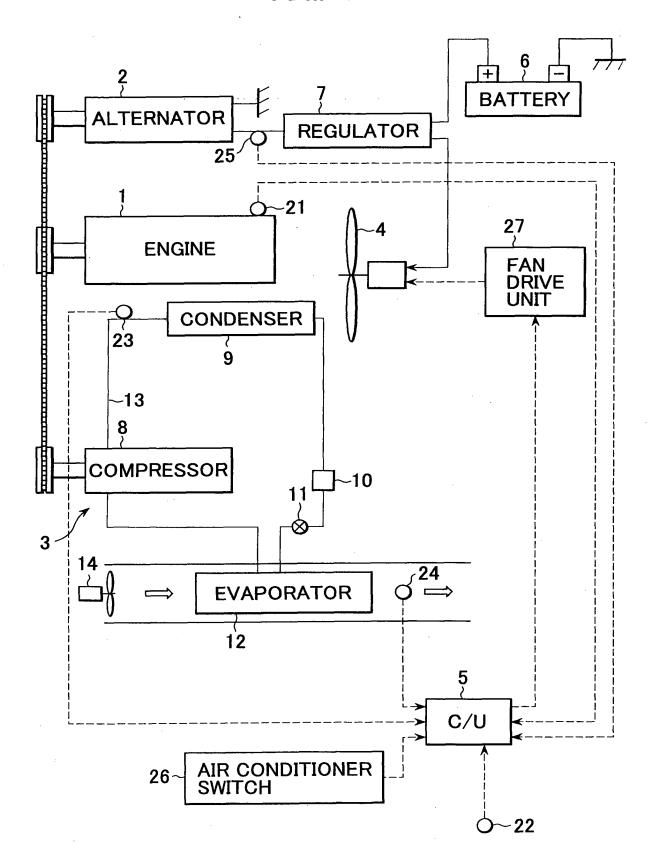


FIG.10



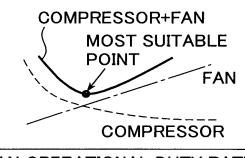
al.

DOCKET NO.: 088693-0114

FIG.11A

EXTERNAL AIR
TEMPERATURE-LOW

COMPRESSOR DRIVE LOAD (DISCHARGE PRESSURE)



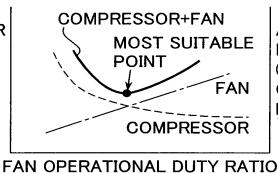
ALTERNATOR
DRIVE LOAD
(POWER CONSUMPTION
OF ELECTRICALLY
DRIVEN COOLING FAN)

FAN OPERATIONAL DUTY RATIO

FIG.11B

EXTERNAL AIR
TEMPERATURE-MEDIUM

COMPRESSOR DRIVE LOAD (DISCHARGE PRESSURE)

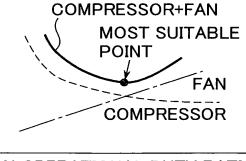


ALTERNATOR
DRIVE LOAD
(POWER CONSUMPTION
OF ELECTRICALLY
DRIVEN COOLING FAN)

FIG.11C

EXTERNAL AIR
TEMPERATURE-HIGH

COMPRESSOR DRIVE LOAD (DISCHARGE PRESSURE)



ALTERNATOR
DRIVE LOAD
(POWER CONSUMPTION
OF ELECTRICALLY
DRIVEN COOLING FAN)

FAN OPERATIONAL DUTY RATIO

al.

FIG.12

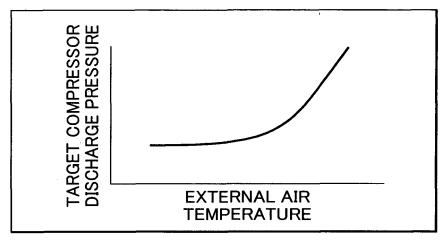


FIG.13

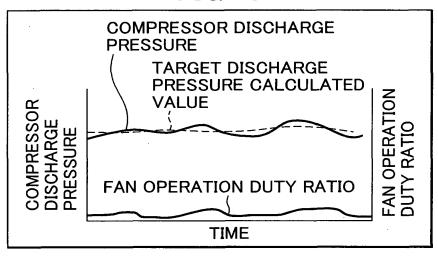
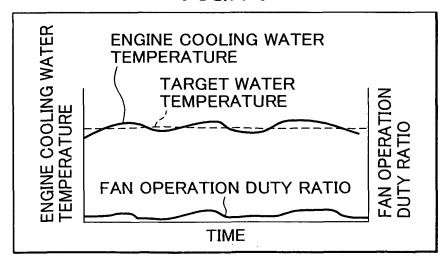


FIG.14



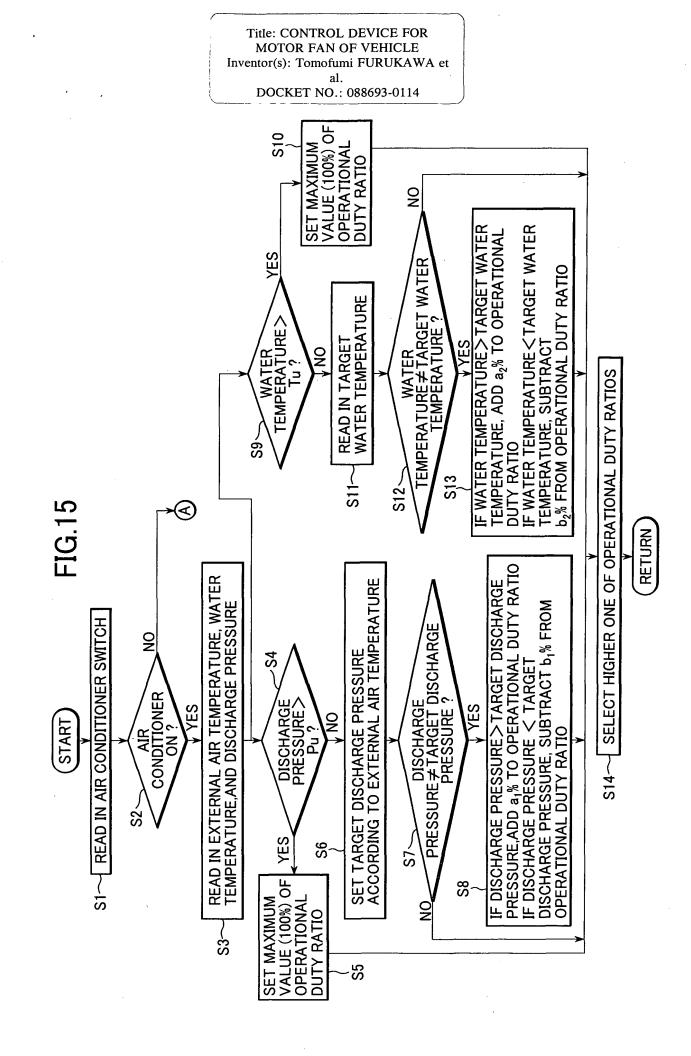


FIG.16

